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(xml and word and processor and spelling and error and grammar)

Published before December 2002

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1 [Periods, capitalized words, etc.](#)

Andrei Mikheev

September 2002 Computational Linguistics, Volume 28 Issue 3

Publisher: MIT Press

Full text available: [pdf\(313.60 KB\)](#)

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In this article we present an approach for tackling three important aspects of text normalization: sentence boundary disambiguation, disambiguation of capitalized words in positions where capitalization is expected, and identification of abbreviations. ...

2 XML-based data preparation for robust deep parsing

Claire Grover, Alex Lascarides

July ACL '01: Proceedings of the 39th Annual Meeting on Association for
2001 Computational Linguistics

Publisher: Association for Computational Linguistics

Full text available:  [pdf\(87.15](#)

[KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

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We describe the use of XML tokenisation, tagging and mark-up tools to prepare a corpus for parsing. Our techniques are generally applicable but here we focus on parsing Medline abstracts with the ANLT wide-coverage grammar. Hand-crafted grammars inevitably ...


3 Spoken dialogue technology: enabling the conversational user interface



Michael F. McTear

March ACM Computing Surveys (CSUR), Volume 34 Issue 1
2002

Publisher: ACM

Full text available:  [pdf\(987.69](#)

[KB\)](#)

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Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the ...

Keywords: Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

4 Token-based scanning of source code for security problems



John Viega, J. T. Bloch, Tadayoshi Kohno, Gary McGraw

August ACM Transactions on Information and System Security (TISSEC),
2002 Volume 5 Issue 3

Publisher: ACM

Full text available:  [pdf\(221.51](#)

[KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),

[index terms](#)

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 116, Citation Count: 2

We describe ITS4, a tool for statically scanning C and C++ source code for security vulnerabilities. Compared to other approaches, our scanning technique stakes out a new middle ground between accuracy and efficiency. This method is efficient ...


Keywords: Buffer overflows, race conditions, security analysis

5 [Web content accessibility guidelines 1.0](#)



Wendy Chisholm, Gregg Vanderheiden, Ian Jacobs
July 2001 interactions, Volume 8 Issue 4

Publisher: ACM

Full text available:  [pdf\(471.98 KB\)](#)





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